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O- By Author O- Basic O- Advanced	for PACS handsets Yamamoto, S.; Yokoyam	a, T.; Kunihisa, T.; Nishijima, M.; Nishitsuji, M.; Nish
Member Services O- Establish IEEE	Ishikawa, O.; Wireless Applications Dig , 23-26 Feb. 1997 Pages:33 - 36	jest, 1997., IEEE MTT-S Symposium on Technologies
Web Account	[Abstract] [PDF Full-Te	ext (236 KB)] IEEE CNF
O- Access the IEEE Member Digital Library	waveform-balance me Hwang, V.D.; Shih, YC. Microwave Theory and To , Dec 1989 Pages:2125 - 2133 [Abstract] [PDF Full-Te	

Kohno, M.; Fujioka, T.; Hayashi, K.; Itoh, Y.; Ikeda, I.; Seino, K.; Yamanouci Microwave Symposium Digest, 1994., IEEE MTT-S International, 23-27 May Pages: 273 - 276 vol.1

[Abstract] [PDF Full-Text (324 KB)] IEEE CNF

4 A miniaturized W-band m nolithic dual-gate InAlAs/InGaAs HEMT r Kwon, Y.; Pavlidis, D.; Marsh, P.; Ng, G.T.; Brock, T.; Streit, D.; Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, 1993. Technical D 1993., 15th Annual, 10-13 Oct. 1993

Pages: 215 - 218

[PDF Full-Text (300 KB)] [Abstract] **IEEE CNF**

5 High perf rmance Q-band 0.15 μm InGaAs HEMT MMIC LNA

Duh, K.H.G.; Liu, S.M.J.; Wang, S.C.; Ho, P.; Chao, P.C.; Microwave and Millimeter-Wave Monolithic Circuits Symposium, 1993. Digest Papers., IEEE 1993, 14-15 June 1993 Pages:99 - 102

[Abstract] [PDF Full-Text (212 KB)] **IEEE CNF**

6 Radio frequency bias current scheme for dc superconducting quantu interference device

Zhang, Y.; He, D.F.; Wolters, N.; Otto, R.; Barthels, K.; Zeng, X.H.; Yi, H.R.; Krause, H.-J.; Braginski, A.I.; Faley, M.J.;

Applied Superconductivity, IEEE Transactions on , Volume: 9 , Issue: 2 , June 1999

Pages: 3813 - 3816

[PDF Full-Text (316 KB)] [Abstract] **IEEE JNL**

7 Small signal analysis of active circuits using FDTD algorithm

Chien-Nan Kuo; Thomas, V.A.; Siou Teck Chew; Houshmand, B.; Itoh, T.; Microwave and Guided Wave Letters, IEEE [see also IEEE Microwave and Wire Components Letters], Volume: 5, Issue: 7, July 1995

Pages: 216 - 218

[Abstract] [PDF Full-Text (180 KB)] **IEEE JNL**

8 Integrated rf amplifier based on dc SQUID

Tarasov, M.A.; Prokopenko, G.V.; Koshelets, V.P.; Lapitskaya, I.L.; Filippenko L.V.;

Applied Superconductivity, IEEE Transactions on , Volume: 5 , Issue: 2 , Jun Pages: 3226 - 3229

[Abstract] [PDF Full-Text (328 KB)]

9 High-power photonic millimetre wave generation at 100 GHz using matching-circuit-integrated uni-travelling-carrier photodiodes

Ito, H.; Nagatsuma, T.; Hirata, A.; Minotani, T.; Sasaki, A.; Hirota, Y.; Ishiba T.;

Optoelectronics, IEE Proceedings-, Volume: 150, Issue: 2, 18 April 2003 Pages:138 - 142

[PDF Full-Text (388 KB)] [Abstract] **IEE JNL**

10 Monolithic Frequency Doublers

Chu, A.; Courtney, W.E.; Maroney, L.J.; Murphy, R.A.; Mclelland, R.W.; Microwave and Millimeter-Wave Monolithic Circuits, 1982, Volume: 83, Issu-, 31 May- 1 Jun 1983 Pages:45 - 49

[PDF Full-Text (648 KB)] **IEEE CNF** [Abstract]

11 Millimeter-Wave Monolithic Gunn Oscillat rs

Chen, J.C.; Pao, C.K.; Wong, D.W.;

Microwave and Millimeter-Wave Monolithic Circuits, 1982, Volume: 87, Issu-, Jun 1987

Pages:11 - 13

[Abstract] [PDF Full-Text (528 KB)] **IEEE CNF**

12 70% high efficient C-band 27 W hetero-structure FET for space application

Minamide, H.; Kohno, M.; Yoshida, N.; Yajima, K.; Mori, K.; Ogata, T.; Sonoc Microwave Symposium Digest, 2002 IEEE MTT-S International, Volume: 2, 2 June 2002

Pages:621 - 623

[PDF Full-Text (260 KB)] [Abstract] **IEEE CNF**

13 Performance of a superconducting detector circuit using a Sch ttk! barrier diode for bandwidth modulation

Hosking, M.W.;

Microwave Symposium Digest, 2001 IEEE MTT-S International, Volume: 1, 2 May 2001

Pages: 503 - 506 vol.1

[PDF Full-Text (259 KB)] [Abstract] **IEEE CNF**

14 ISM band active array with electronically controlled element weigh

Yew Hui Liew; Jurianto Joe; Mook Seng Leong;

Antennas and Propagation Society International Symposium, 2000. IEEE, Vo 3, 16-21 July 2000

Pages: 1272 - 1275 vol.3

[PDF Full-Text (228 KB)] [Abstract] **IEEE CNF**

15 Dual-gate FET mixer design and fabrication for MMIC's

Xiaowei Sun; Zhuigun Cheng; Guangun Xia;

Microwave and Millimeter Wave Technology Proceedings, 1998. ICMMT '98. 1 International Conference on , 18-20 Aug. 1998

Pages: 230 - 233

[Abstract] [PDF Full-Text (152 KB)] **IEEE CNF**

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